

Advantages

- Dual filtration stops both particulate matter and gas or vapor odors and contaminants
- Chemical adsorptive
- Moisture resistant
- Higher rate of adsorption over granular carbon
- High filtration efficiency
- Minimal maintenance
- Minimal pressure drop

Features

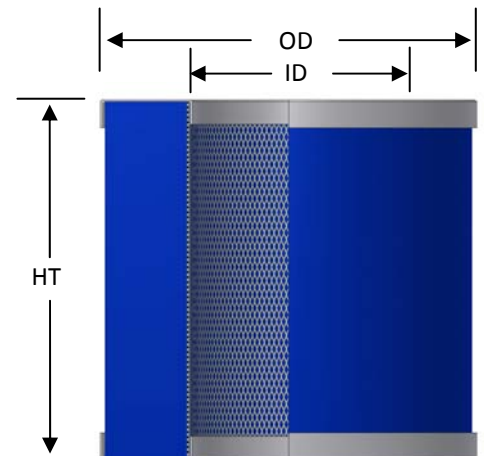
- Pleated filter media
- Optimal sealing surface & design

Technical Specifications

- 99% removal efficiency to 10 microns
- Temp (continuous): min -15°F (-26°C) max 220°F (104°C)
- Filter change out differential: 10"-15" H₂O above initial deltaP

Part Number	SCFM Rating	Dimensions - inches			STD Endcap Features
		ID	OD	HT	
AC14	14	3	4 3/8	2 5/16	M
AC18	30	3	4 3/8	4 3/4	M
AC30	63	3 5/8	5 3/4	4 3/4	M
AC230	99	3 5/8	5 3/4	9 1/2	M
AC234	201	4 3/4	7 7/8	9 5/8	M
AC334	295	4 3/4	7 7/8	14 1/2	M
AC244	297	6	9 3/4	9 5/8	GN
AC344	356	6	9 3/4	14 1/2	GN
AC274	371	8	11 3/4	9 5/8	GN
AC374	520	8	11 3/4	14 1/2	GN
AC376	543	9	14 5/8	14 1/2	GN
AC384	982	14	19 5/8	14 1/2	GN
AC484	1400	14	19 5/8	21 1/2	GN
AC684	1964	14	19 5/8	28 1/2	GN
AC824	8	1 1/2	2 1/2	2 1/2	GC
AC842	20	2 3/8	3 7/8	2 3/4	G
AC848	34	2 9/16	5	4 7/8	G
AC850	98	3 1/2	5 7/8	8 3/4	GR

Note: Model offerings and design parameters may change without notice.



Dimension tolerance $\pm 1/4"$

Endcap Information

- C = Closed one end
- G = Galvanized metal endcaps
- M = Molded plastisol
- N = Neoprene gaskets on endcaps
- R = Mixed Rubber/cork gasket EC's